

Model: N161L

User Manual

Please read this manual carefully before using and keep it safe after reading it!

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Thank you for purchasing N161L!

Please carefully read the product instruction and all accompanying manuals before using this product in order to protect your safety and interests. If you fail to operate or use the product based on the product manual, resulting in any personal injury, property or other losses, our company would not be responsible.

Regarding this product manual:

The copyright of the instruction manual belongs to our company; The symbols and font sizes involved in the manual belong to their respective rights holders; If the content of the manual is inconsistent with the actual product, the actual product shall prevail.

| Important Safety Information

Please read and comply with all security information before using this product to ensure optimal product performance and avoid dangerous or illegal situations!

- Using an unapproved power supply, charger, or battery from the manufacturer may cause fire, explosion, or other risks.
- Please use the accessories that come with this model of product. If the charging is complete, please disconnect the power adapter from this device.
- Please do not dispose of old batteries in household waste. Improper disposal of batteries may cause them to catch fire and explode. Please comply with local regulations when handling this product, battery, and other accessories.
- The battery is prohibited from disassembly, impact, compression, or being thrown into fire. If there is severe expansion, please do not continue to use it.
- Do not place in a high temperature environment as overheating the battery may cause an explosion.
- Please keep the equipment dry.
- Please do not swallow or bite this product or accessories to avoid injury, product malfunction or explosion.

| FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

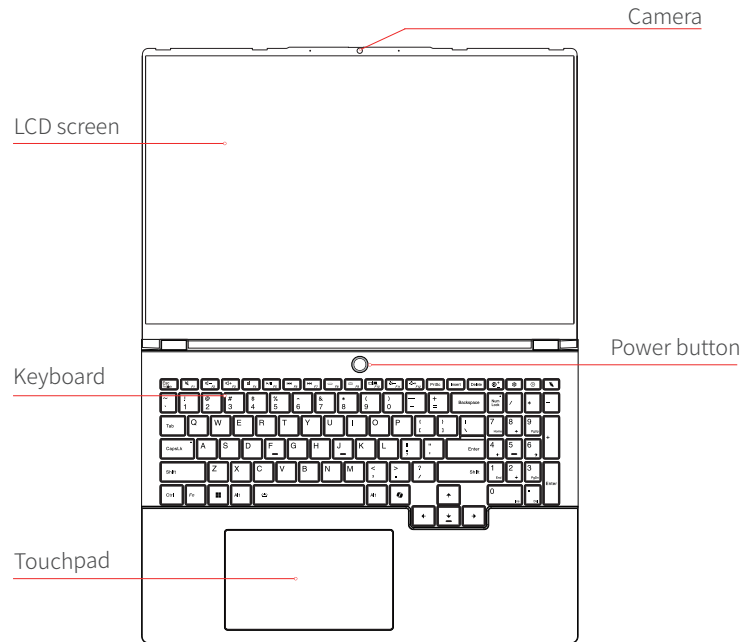
The FCC is SAR limit is 1.6 W/kg, with a maximum SAR value of 1.373 W/kg when testing the device for use on the body. The device was tested at 0 mm and meets RF exposure requirements.

1. Device is restricted indoor operation only.
2. Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

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Product Overview

Front View



Camera

Used for video conferencing or other interactive applications.

LCD screen

Internal display screen/panel

Keyboard

Information input device, which can input various instructions and data into the computer

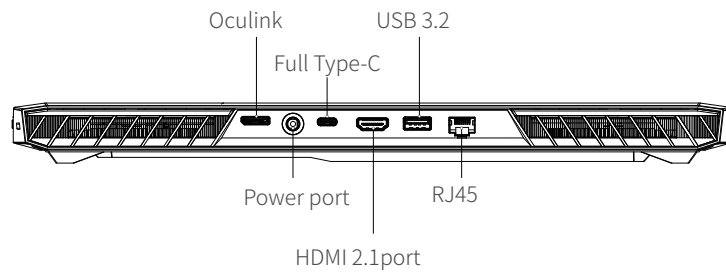
Touchpad

Pointer device, used to control the movement of the cursor on the screen

Power button

Enable or disable the device, including fingerprint recognition function

Top View



Oculink
External graphics card

Power port
Charge the device using a power adapter; or use the device while it is connected to power

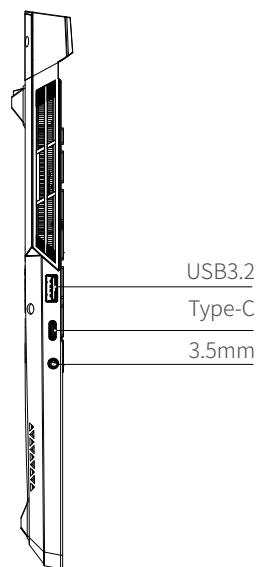
Full Type-C
USB4.0/PD/DP1.4

HDMI 2.1 port
Using an HDMI connection to connect external devices,
can transmit both audio and video signals simultaneously.

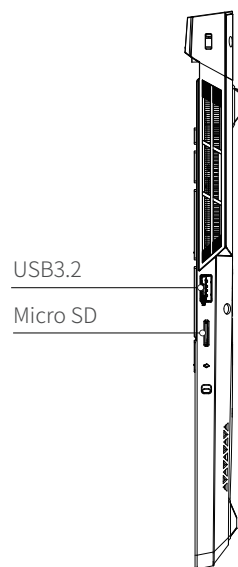
USB 3.2 port
can connect this device using a USB cable, such as a USB keyboard, USB mouse, etc.

RJ45
2.5G

Left View



Right View



USB 3.2 port
Can connect this device using a USB cable, such as a USB keyboard, USB mouse, etc.

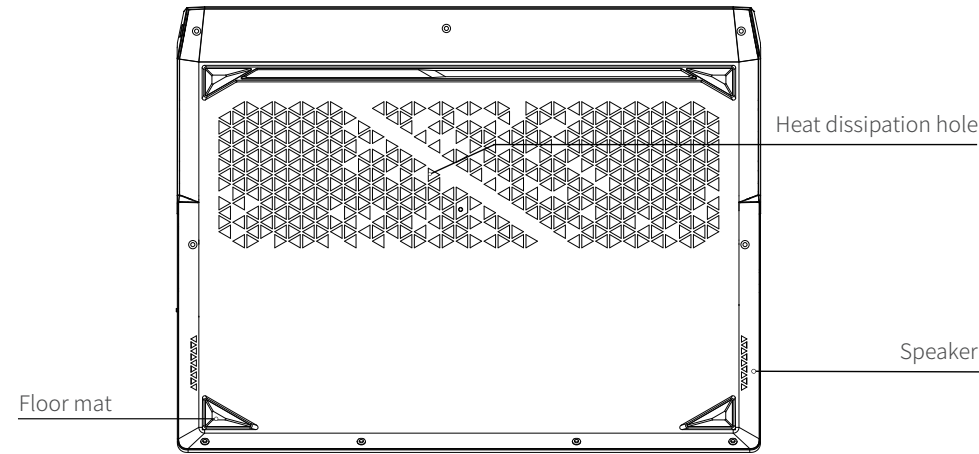
Type-C port
You can use a Type-C cable to connect external devices or charge the device.

3.5mm port
Supports 3.5mm dual-function audio

USB 3.2 port
You can connect this device using a USB cable, such as a USB keyboard, USB mouse, etc.

Micro SD
Supports Micro SD memory cards, can read SD card content or exchange data

Bottom View



Speaker

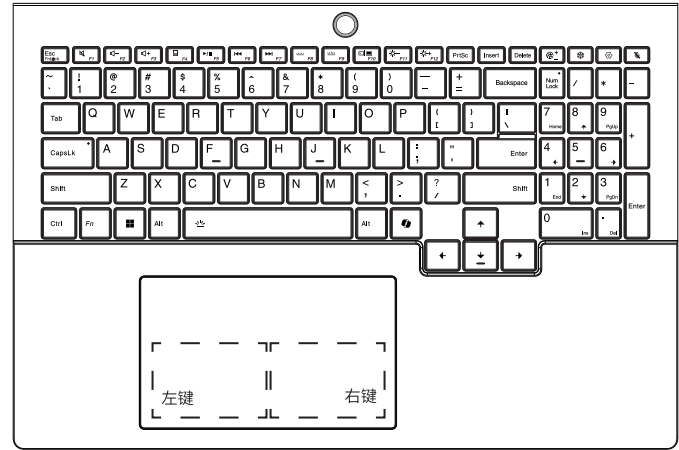
External stereo speaker provides audio output

Heat dissipation hole

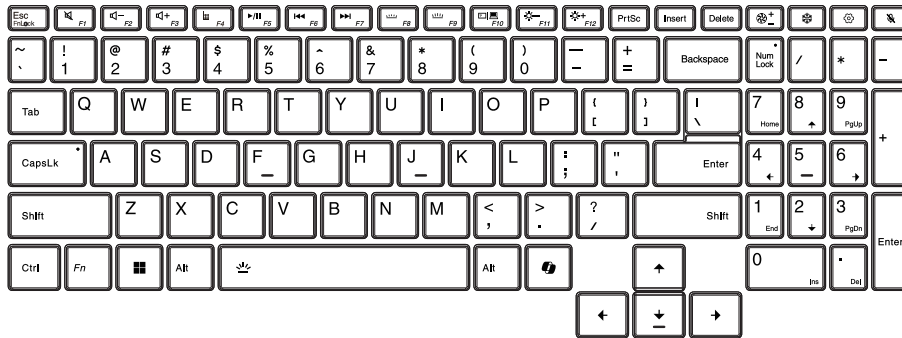
Maintain the normal temperature of equipment operation and prevent excessive machine temperature

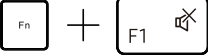
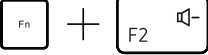
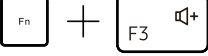
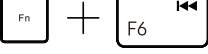
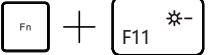
Floor mat

Support and protection



Hot Key



-  **Mute On/Off**
-  **Turn down the speaker volume**
-  **Turn up the speaker volume**
-  **Enable/disable calculator**
-  **Pause**
-  **Rewind**
-  **Fast forward**
-  **Reduce the brightness of the keyboard and light strip**
-  **Increase keyboard and light strip backlight brightness**
-  **Switching display device**
-  **Reduce screen brightness**
-  **Increase screen brightness**

LIST OF HAZARDOUS SUBSTANCES AND THEIR CONTENT IN ELECTRICAL AND ELECTRONIC PRODUCTS

In accordance with the relevant requirements of the Measures for the Administration of the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products in China, the names and content information of hazardous substances in electrical and electronic products are as follows:

Table of Names and Content Information of Hazardous Substances in the Product										
Component Name	Harmful substances									
	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBBs)	(PBDEs)	(DBP)	(DIBP)	(BBP)	(DEHP)
Metal mechanical parts	×	○	○	○	○	○	○	○	○	○
Plastic mechanical parts	○	○	○	○	○	○	○	○	○	○
Circuit board assembly	×	○	○	○	○	○	○	○	○	○
LCD panel	×	○	○	○	○	○	○	○	○	○
Keyboard	○	○	○	○	○	○	○	○	○	○
Touchpad	×	○	○	○	○	○	○	○	○	○
Battery	×	○	○	○	○	○	○	○	○	○
Adapter	×	○	○	○	○	○	○	○	○	○
Power cord	○	○	○	○	○	○	○	○	○	○
Fan	×	○	○	○	○	○	○	○	○	○
Heat dissipation module (metal part)	×	○	○	○	○	○	○	○	○	○
Speaker	○	○	○	○	○	○	○	○	○	○
Note 1: "○" Indicates that the content of the hazardous substance in all homogeneous materials of the component does not exceed the limits of hazardous substances in electrical and electronic products as specified by national standards. ×: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limits of hazardous substances in electrical and electronic products as specified by national standards. Components marked with "×" in the table are unable to have the hazardous substances substituted due to the current global technological limitations. Note 2: The components not listed above indicate that the content of hazardous substances in them does not exceed the limits of hazardous substances in electrical and electronic products as specified by national standards.										

Guiding Statement of the 'Regulations on the Recycling and Disposal of Waste Electrical and Electronic Products'

Our company advocates for environmentally friendly and low-carbon consumption experiences.

We recommend that users who no longer use this electronic product follow national laws and regulations on the recycling and disposal of waste electrical and electronic products, and hand it over to local manufacturers with nationally recognized recycling and disposal qualifications for proper processing, in order to reduce resource waste and protect the Earth's natural environment.

Suggestive Instructions

Warranty Card

Product Model		Purchase Date	
Customer Name		Contact Phone	
Invoice Number			
Address and Postal Code			
Maintenance Details (to be filled in by the technician)		Technician's Name	Date

Warranty Information

1. The warranty period is calculated from the date the invoice is issued. During the warranty period, users must present a valid purchase invoice and the relevant warranty certificate specified by the manufacturer when sending the product for repair. Please keep the warranty card and purchase invoice properly. If the user loses the purchase invoice, the warranty period will be calculated based on the product's manufacturing date.

2. According to national regulations, the following items are not covered under free warranty and should be repaired for a fee:

- Damage caused by the consumer's improper handling, installation, use, maintenance, or storage;
- Disassembly or repair by the consumer or non-authorized service centers;
- Warranty certificate number does not match the repaired product or has been altered;
- Damage caused by force majeure;
- Beyond the free warranty period;
- Any malfunction or damage caused by environmental conditions where the product is used, such as power supply, water source, temperature, humidity, climate, or other external factors, is not covered under free warranty.

3. According to the People's Republic of China's "Regulations on the Responsibility for Repair, Replacement, and Return of Certain Goods," this appliance, as a household electrical device, can be replaced within fifteen days of purchase, has a two-year warranty for the entire unit except the battery, and a one-year warranty for the battery.

